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> KMD Official Licensed Wireless Pro Controller User Manual

KMD NS000104

KMD Official Licensed Wireless Pro Controller User Manual

Model: NS000104

INTRODUCTION

This manual provides comprehensive instructions for the KMD Official Licensed Wireless Pro Controller. Designed for seamless compatibility with Nintendo Switch, PC, and MacOS, this controller offers advanced features such as rumble feedback, gyroscope motion support, and customizable turbo functionality. Please read this manual thoroughly to ensure proper setup and optimal use of your controller.

PACKAGE CONTENTS

- KMD Official Licensed Wireless Pro Controller (Red)
- USB-C Charging Cable
- User Manual (this document)

PRODUCT OVERVIEW

The KMD Wireless Pro Controller is engineered for an enhanced gaming experience across multiple platforms. Its ergonomic design ensures comfortable handling during extended play sessions.



Figure 1: The KMD Official Licensed Wireless Pro Controller in its transparent red finish, showcasing its ergonomic design and button layout.

Compatible with Nintendo Switch



Figure 2: The KMD Wireless Pro Controller positioned with a Nintendo Switch console, illustrating its primary compatibility.

Why KMD?



OTHERS



Rumble



Motion-Control



Turbo



Rechargeable



Official Bluetooth Licensed



UNLICENSED

Figure 3: A comparison chart detailing key features of the KMD controller, including rumble, motion control, turbo, rechargeable battery, and official Bluetooth licensing.



Officially Licensed



Figure 4: The Bluetooth logo prominently displayed with the KMD Wireless Pro Controller, emphasizing its official Bluetooth licensing for wireless connectivity.

COMPATIBILITY



macOS



Raspberry Pi

Figure 5: An illustration showing the broad compatibility of the controller with various platforms, including Windows, Nintendo Switch, MacOS, Steam, Android, and Raspberry Pi.

DESIGNED FOR SWITCH PLAYERS

Ergonomic design, comfortable holding feel and advanced features effectively enhance game feeling

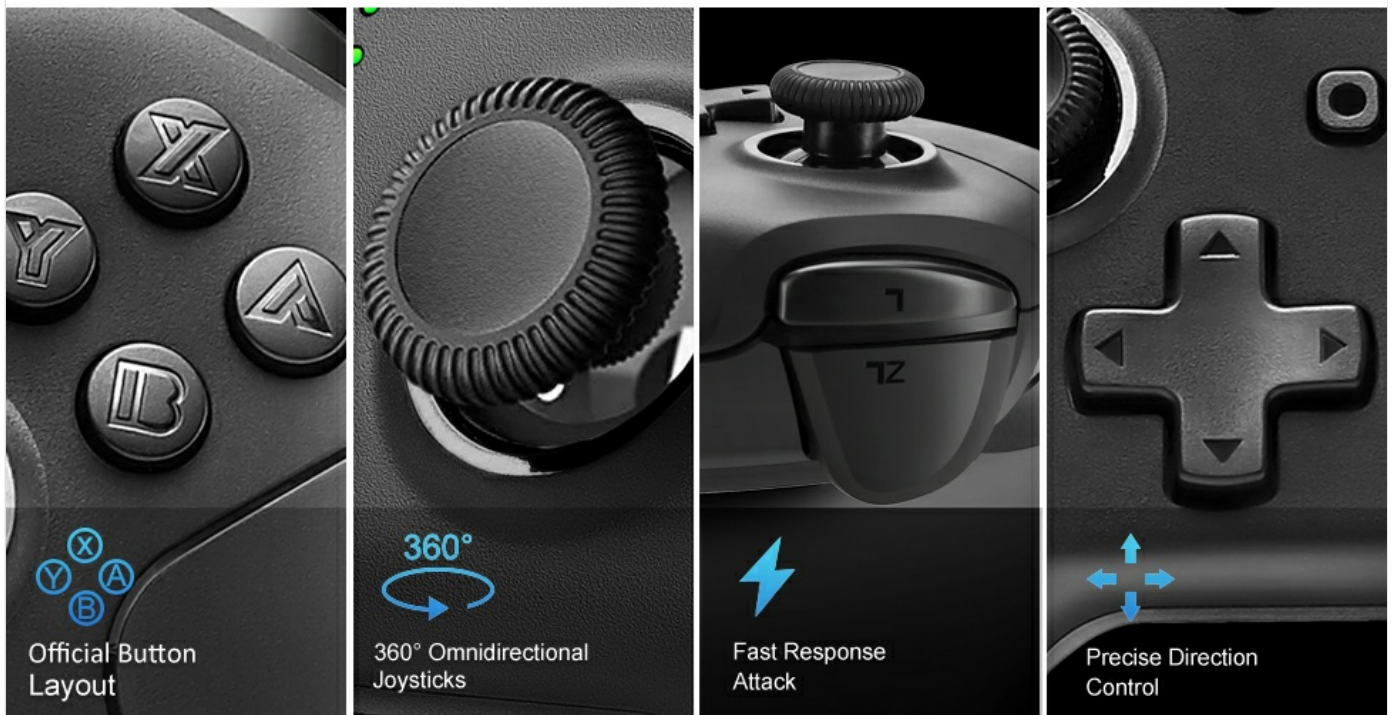


Figure 6: Close-up views highlighting specific features such as the official button layout, 360-degree omnidirectional joysticks, fast response attack buttons, and precise direction control D-pad.



Figure 7: An image illustrating the 6-Axis Gyro Sensor, which accurately perceives changes in direction and visual field for enhanced gameplay.

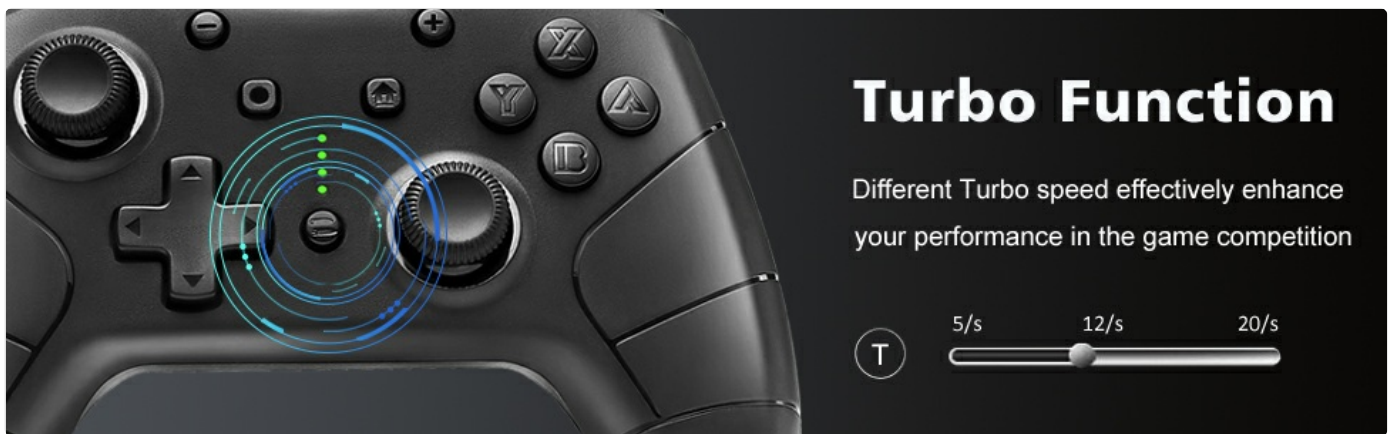


Figure 8: A visual representation of the Turbo Function, allowing users to set different turbo speeds (5/s, 12/s, 20/s) to enhance performance in competitive gaming.

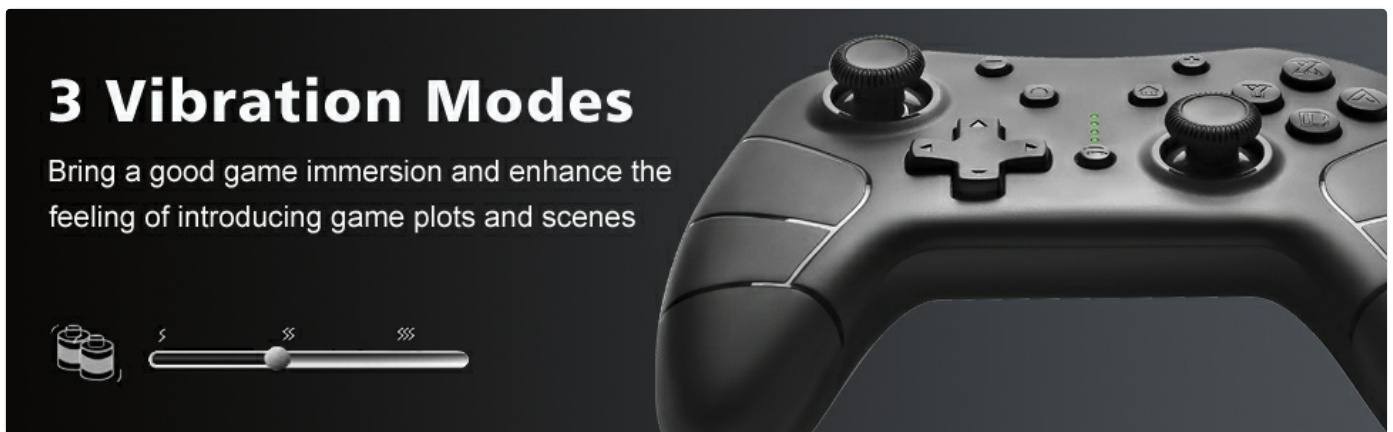


Figure 9: An image depicting the three distinct Vibration Modes, designed to provide immersive game feedback and enhance the feeling of in-game events.

SETUP

Charging the Controller

Connect the supplied USB-C charging cable to the controller's USB-C port and the other end to a USB power source (e.g., Nintendo Switch dock, PC USB port, or a USB wall adapter). The LED indicators on the controller will show charging status. A full charge provides up to 30 hours of gameplay.

Pairing with Nintendo Switch

1. From the HOME Menu, select **Controllers > Change Grip/Order**.

2. On the controller, press and hold the **SYNC Button** (located on the top edge) for a few seconds until the player LEDs begin to flash.
3. Once paired, the player LED(s) corresponding to the controller number will remain lit.

Pairing with PC/MacOS

The controller can be connected via Bluetooth or USB-C cable.

- **Bluetooth Connection:** Enable Bluetooth on your PC/MacOS. Search for new devices and select "KMD Pro Controller" from the list. Follow any on-screen prompts to complete pairing.
- **Wired Connection:** Connect the controller to your PC/MacOS using the USB-C cable. The controller should be automatically recognized as an X-Input device.

OPERATING INSTRUCTIONS

Basic Controls

The controller features standard button layouts including A/B/X/Y buttons, D-pad, Left/Right Analog Sticks, L/R/ZL/ZR shoulder buttons, and Home, Capture, Plus (+), and Minus (-) buttons.

Turbo Function

To activate Turbo for a button, press and hold the **Turbo button** (usually located near the Home button) and then press the desired action button (e.g., A, B, X, Y, L, R, ZL, ZR). The button will now rapidly repeat its input when held down. To adjust turbo speed, press the Turbo button and then press the Right Analog Stick up or down. To deactivate Turbo for a specific button, repeat the activation process. To clear all Turbo settings, press and hold the Turbo button for 5 seconds.

Rumble Feedback and Gyroscope

The controller supports rumble feedback for immersive tactile sensations and a built-in gyroscope for motion control in compatible games. These features are automatically enabled when connected to a compatible system like the Nintendo Switch.

Home/Wake-Up Button

The Home button can be used to wake up your Nintendo Switch console from sleep mode when the controller is already paired.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the controller. Avoid using harsh chemicals or abrasive materials.
- **Battery Care:** To prolong battery life, avoid fully discharging the controller frequently. Charge it regularly, even if not in constant use. Do not expose the controller to extreme temperatures.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and excessive moisture when not in use.

TROUBLESHOOTING

- **Controller not connecting:** Ensure the controller is charged. Try re-pairing the controller by pressing the SYNC button. For PC/MacOS, check Bluetooth settings or try a wired connection.
- **Buttons or joysticks unresponsive/drift:** Ensure the controller is fully charged. If issues persist, try resetting the controller (refer to manufacturer's website for specific reset procedures if not in manual).
- **Turbo function not working:** Ensure you are following the correct activation steps. Try clearing all Turbo settings and re-applying.
- **Charging issues:** Verify the USB-C cable is securely connected to both the controller and the power source. Try a different USB-C cable or power source.

For further assistance, please visit the KMD support website or contact their customer service.

SPECIFICATIONS

Model Number	NS000104
Connectivity	Bluetooth, USB-C (Wired)
Compatible Devices	Nintendo Switch, PC, MacOS, Android, Raspberry Pi
Battery Type	Built-in Rechargeable Lithium-Ion Battery
Battery Life	Up to 30 hours per charge
Dimensions	6.89 x 2.99 x 5.2 inches
Weight	6.5 ounces
Features	Rumble Feedback, Gyroscope (Motion Support), Turbo Function, Home/Wake-Up Button

WARRANTY AND SUPPORT

KMD products are designed for reliability and performance. For information regarding warranty coverage, technical support, or service inquiries, please visit the official KMD website or contact their customer support team. Keep your proof of purchase for warranty claims.

KMD Official Website: www.kmd-accessories.com